Hello Sir / maa'm ,

As per your email , I have to create api for following task :

>Create APIs for blog management using Sanic / Flask in python.
>User needs to do perform these below actions
1. Create Account
2. Login to account (JWT based login)
3. Create blog post

- It can be pure text
- Infographics
- Text and Images
- Scheduled blog posts

4. List created posts
5. Edit created posts
6. Delete created posts
7. Archive created posts

Here is am using Flask Framework for API Development and MySql as a database

Task 1 :: Register Api
End Point : http://ip-address/register/
Method : post
Parameters :
1. first_name
2. secound_name
3. email
4. password

Note : All parameters are mandatory

Task 2 :: Login Api
Endpoint : http://ip-address/login/
Method : post
Parameters :

1. email
2. password

Note : All parameters are mandatory

Task 3 :BLOG Api
Endpoint : http://ip-address/blog/

Header parameters :
   1. token

Method: POST (FOR BLOG INSERT **)**

Parameters :
   1. title
   2. content
   3. post_type
   4. she_date

Note : post_type should be NOW or SHE
   1. **NOW for instant post**
   2. **SHE for schedule date time and it should me YYYY-MM-DD HH:SS**

Method : GET (return post only current user who logged in **)**

Parameters :

Method : DELETE (For Delete post **)**

Parameters :

   1. Id   [blog id]

Method: PUT (FOR BLOG UPDATION **)**

Parameters :
   5. title
   6. content
   7. post_type
   8. she_date

Note : post_type should be NOW or SHE
   3. **NOW for instant post**
   4. **SHE for schedule date time and it should me YYYY-MM-DD HH:SS**

Task 3 :Archive :
Endpoint : http://ip-address/archive/

Header parameters :
    1. token

Method : POST

Parameters :

    1. id (blog id that you want to archive)

Method : GET

Parameters :

  It returns all Archive post of current user who logged in

Task 4: Upload image:
Endpoint : http://ip-address/upload-image/

Method : POST

Parameters:
    1. file

        note : form : multipart / form-data

        it will return the file name and you can use it by **domain name+ file name**

Task 5: Show All active blog :
Endpoint : http://ip-address/blog-list/

Method : GET

It will return all active blog

Task 6: Schedule post :

For schedule post we have to setup cron jobs for every 1 minute

Endpoint : http://ip-address/she-blog/

Method : GET

Sir / Ma'am this is all thing that I have developed as per my understanding of this project and for blog image as per the api we need to upload image first so here first our upload image api will call and it will returns the file name and that file name link
We will upload to banner

Sir /Ma'am if any thing goes wrong then let me know I will do the changes
And letter I am sharing the code git hub link and and video of using the api for better understanding

Thankyou
Warn Regards
Rohit Nagar